

Abstract

An object of the present invention is to provide a fluororesin-coated quartz glass jig free from peeling off of fluororesin coating on using hydrofluoric acid or from generating particles due to the etching of quartz glass, while yet preventing the generation of chipping by relaxing the impact imposed on the quartz glass by silicon wafers. It also is an object of the present invention to provide a production method of the fluororesin-coated quartz glass jig. The object above is achieved by a fluororesin-coated quartz glass jig the surface thereof is wholly covered with a pinhole-free fluororesin coating, and by a method for producing the same.